

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231**

Inventor: **Antalffy, Leslie P. et al.**

Examiner: **Meyers, H.**

Serial No: **Divisional of 08/346610**

Art Unit: **1764**

Filed: **May 1, 2001**

For: **Low Headroom Coke Drum
Unheading Device**

PRELIMINARY AMENDMENT

The Honorable Commissioner
of Patents and Trademarks
Washington, D.C. 20231

Dear Sir:

Please enter the following as a preliminary amendment.

IN THE CLAIMS

Cancel 1-16

17. (Added) An improved coking vessel having a body, an outlet, and a removable head, wherein the improvement comprises:
a first pivot coupled to the head, and around which the head pivots; and
a second pivot positioned with respect to the first pivot and the head such that the head spatially translates while it pivots about the first pivot.
18. (Added) The apparatus of claim 17, wherein the second pivot couples the head to a first powered actuator.
19. (Added) The apparatus of claim 17, further comprising a third pivot that couples the head to a powered actuator.

20. (Added) The apparatus of claim 17, further comprising a third pivot, wherein the second and third pivots each couple the head to a different powered actuator.
the consumer taking the supplement in sufficient dosage to produce a serum concentration of the isoflavanoid aglycone of at least 1.5:M.

IN THE DRAWINGS

Please substitute the enclosed formal drawings for the informal drawings as filed.

REQUEST FOR ALLOWANCE

Claims 17-20 are pending. Applicant requests allowance of all pending claims.

Dated: 5/1/01

Respectfully submitted,
Fish & Associates, LLP

By: 

Robert D. Fish
Reg. No. 33,880

Attorneys for Applicant(s)
1440 N. Harbor Blvd, Suite 706
Fullerton, CA 92385
Tel.: (714) 449-2337
Fax: (714) 449-2339

CLAIMS

17. An improved coking vessel having a body, an outlet, and a removable head, wherein the improvement comprises:
a first pivot coupled to the head, and around which the head pivots; and
a second pivot positioned with respect to the first pivot and the head such that the head
spatially translates while it pivots about the first pivot.
18. The apparatus of claim 17, wherein the second pivot couples the head to a first powered actuator.
19. The apparatus of claim 17, further comprising a third pivot that couples the head to a powered actuator.
20. The apparatus of claim 17, further comprising a third pivot, wherein the second and third pivots each couple the head to a different powered actuator.